APPLICANT'S ART CITATION

(Use several sheets if necessary)

Application	OFGS File No. P/2850136111
Applicant Hideki IMAI	
Filing Date	Group Art Unit

U.S. PATENT DOCUMENTS (not submitted for applications filed after 6/30/03)

Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate
	US-					

FOREIGN PATENT DOCUMENTS

	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation	
						Yes	No
	JP4-245287 A	09-1992	Japan			abstract	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Kazukuni KOBARA and Hideki IMAI, "Pretty-Simple Password-Authenticated Key-Exchange Protocol Proven to be Secure in the Standard Model", IEICE Transactions on Fundamentals of Electronics, Communication and Computer Sciences, Vol E85-A, No.10, 01 October 2002, pages 2229-22237
		SeongHan Shin, Kazukuni KOBARA, Hideki IMAI, " A New Password-based Authentication Protocol", Computer Security Symposium 2003 (CSS2003), Information Processing Society of Japan, Vol.2003, No.15, 29 October, 2003 Pages 7-12
		A Frier, P. Karlton, and P. Kocher. The SSL 3.0 Protocol. Netscape Communication Corp., 1996, http://wp.netscape.com/eng/ss13/
		IETF (Internet Engineering Task Force). Transport Layer Security (tls) Charter. http://www.ietf.org/html.charters/tls-charter.html
		IETF (Internet Engineering Task Force). Secure Shell (secsh) Charter. http://www.ietf.org/html.charters/secsh-charter.html
		Leakage-Resilient Authenticated Key Establishment Protocols
		Encrypted Key Exchange: Password-Based Protocols Secure Against Dictionary Attacks
		International Search Report PCT/JP2004/015184 dated 10 December 2004

Examiner	Date Considered

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